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	Application No.	Applicant(s)	
	09/918,725	TAKADA ET AL.	
Notice of Allowability	Examiner	Art Unit	
	Tracy Dove	1745	
The MAILING DATE of this communication laims being allowable, PROSECUTION ON THE MER with (or previously mailed), a Notice of Allowance (PTOTCE OF ALLOWABILITY IS NOT A GRANT OF PATE of Office or upon petition by the applicant. See 37 CFF of this communication is responsive to 12/17/03.  This communication is responsive to 12/17/03.  The allowed claim(s) is/are 3-9.  The drawings filed on 06 November 2001 are accepted as Acknowledgment is made of a claim for foreign primal All by Some* c) None of the:  1. Certified copies of the priority document as Copies of the certified copies of the priority document and the copies of the certified copies of the priority document and the copies of the certified copies of the priority document and the copies of the certified copies of the priority document and copies of the certified copies of the priority document and copies of the certified copies of the priority document and copies of the certified copies of the priority document and copies of the certified copies of the priority document and copies of the certified copies of the priority document and copies of the certified copies of the priority document and copies of the certified copies of the priority document and copies of the certified copies of the priority document and copies of the certified copies of the priority document and copies of t	ITS IS (OR REMAINS) CLOSED DL-85) or other appropriate comment RIGHTS. This application is a 1.313 and MPEP 1308.  Intended by the Examiner.  Intended by th	in this application. If not include munication will be mailed in due in subject to withdrawal from isset of the following of the following of the provisional application of the provision	ded a course. THIS ue at the initiat ation from the ce a specific
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A SUBSTITUTE OATH OR DECLARATION must b INFORMAL PATENT APPLICATION (PTO-152) wh	e submitted. Note the attached E	EXAMINER'S AMENDMENT or	
<ul> <li>CORRECTED DRAWINGS ( as "replacement sheet</li> <li>(a) ☐ including changes required by the Notice of Drawing (a) ☐ hereto or 2) ☐ to Paper No</li> </ul>		iew ( PTO-948) attached	
(b) including changes required by the proposed dr	awing correction filed, wh	hich has been approved by the	Examiner.
(c) including changes required by the attached Ex			
Identifying indicia such as the application number (see 3 each sheet. Replacement sheet(s) should be labeled as s	7 CFR 1.84(c)) should be written o uch in the margin according to 37	n the drawings in the front (not t CFR 1.121(d).	he back) of
DEPOSIT OF and/or INFORMATION about the ached Examiner's comment regarding REQUIREMENT	e deposit of BIOLOGICAL MA FOR THE DEPOSIT OF BIOLO	ATERIAL must be submitted IGICAL MATERIAL.	. Note the
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Notice of References Cited (PTO-892)	5☐ Notice of	Informal Patent Application (PT	O-152)
Notice of Draftperson's Patent Drawing Review (PTO	-948) 6 Interview	Summary (PTO-413), Paper No	D
	O/SB/08), 7⊠ Examiner'	's Amendment/Comment	
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## **EXAMINER'S AMENDMENT**

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

The application has been amended as follows:

To correct numerous typographical errors, please amend claim 9 as follows:

9. A closed battery comprising:

an electrode element consisting of a positive electrode, a negative electrode, and a separator;

an electrolyte;

a battery container accommodating the electrode element together with said electrolyte;

a closing member fitted in the inner periphery of an open end portion of said battery container to close the open end portion of the battery container;

wherein said closing member consists of a metal substrate, a valve element which is provided in said metal substrate and defined by a break line so as to serve as a releasing chip such that when the internal pressure of the battery is elevated, the valve element is bent from a bending fulcrum which does not have a break line so as to provide the metal substrate with an opening portion for releasing the internal pressure, and a metal foil which is adhered to the inner surface of the metal substrate; and

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wherein said metal foil is connected to a lead member for conducting a current from said electrode element to a closing cap, and when said valve element operates to release internal pressure in the battery, said lead member is electrically disconnected from the metal foil to interrupt the current.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Tracy Dove whose telephone number is 571-272-1285. The examiner can normally be reached on Monday-Thursday (9:00-7:30).

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Pat Ryan can be reached on 571-272-1292. The fax phone number for the organization where this application or proceeding is assigned is (703) 872-9306.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is 571-272-1100.

January 27, 2004

Patrick Ryan Supervisory Patent Examiner Technology Conter 1700